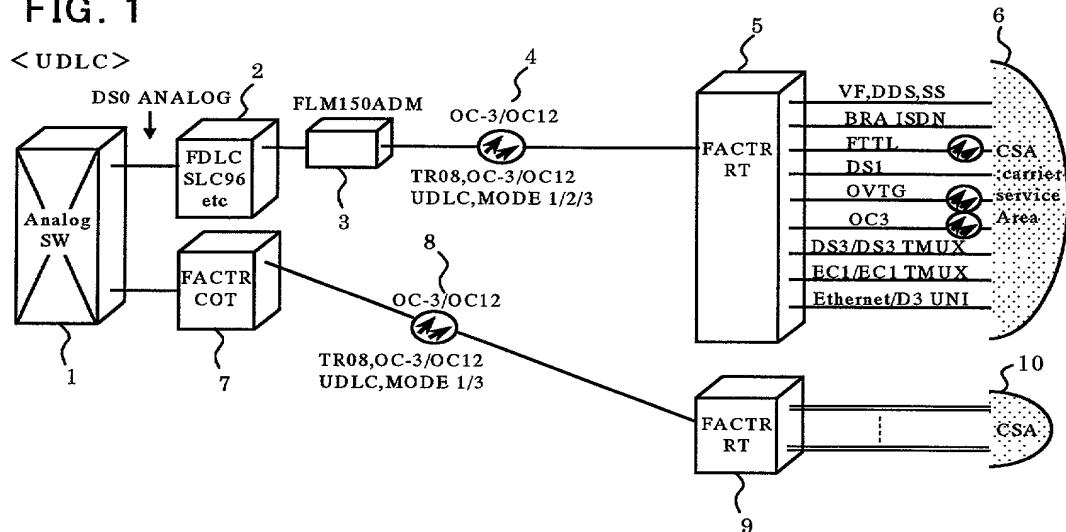
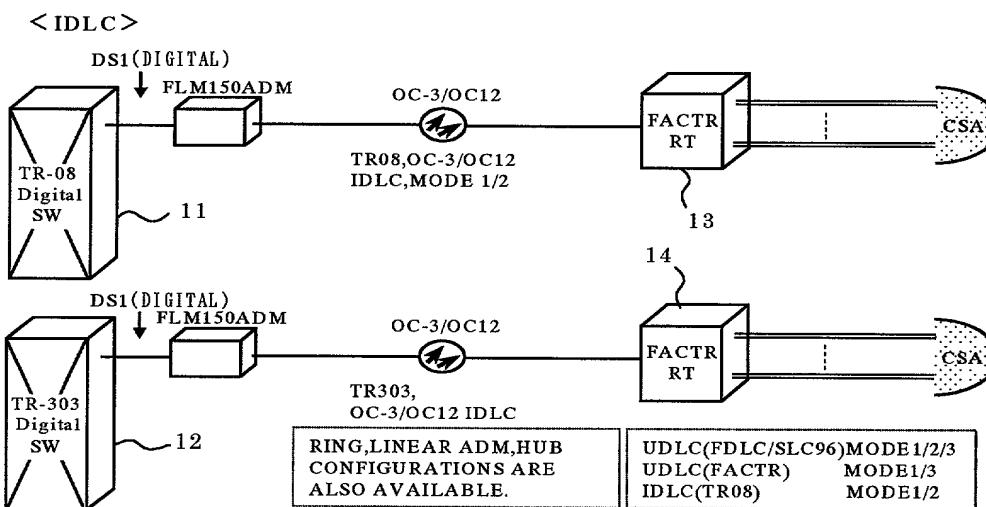


**FIG. 1**

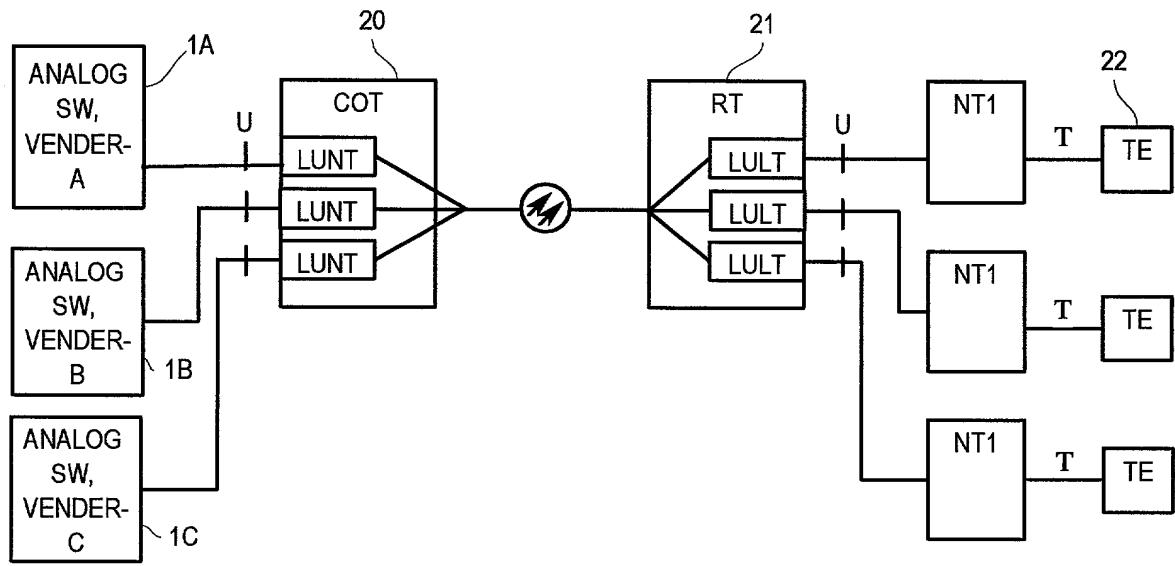


**FIG. 2**



DLC NETWORK CONFIGURATION

**FIG. 3**

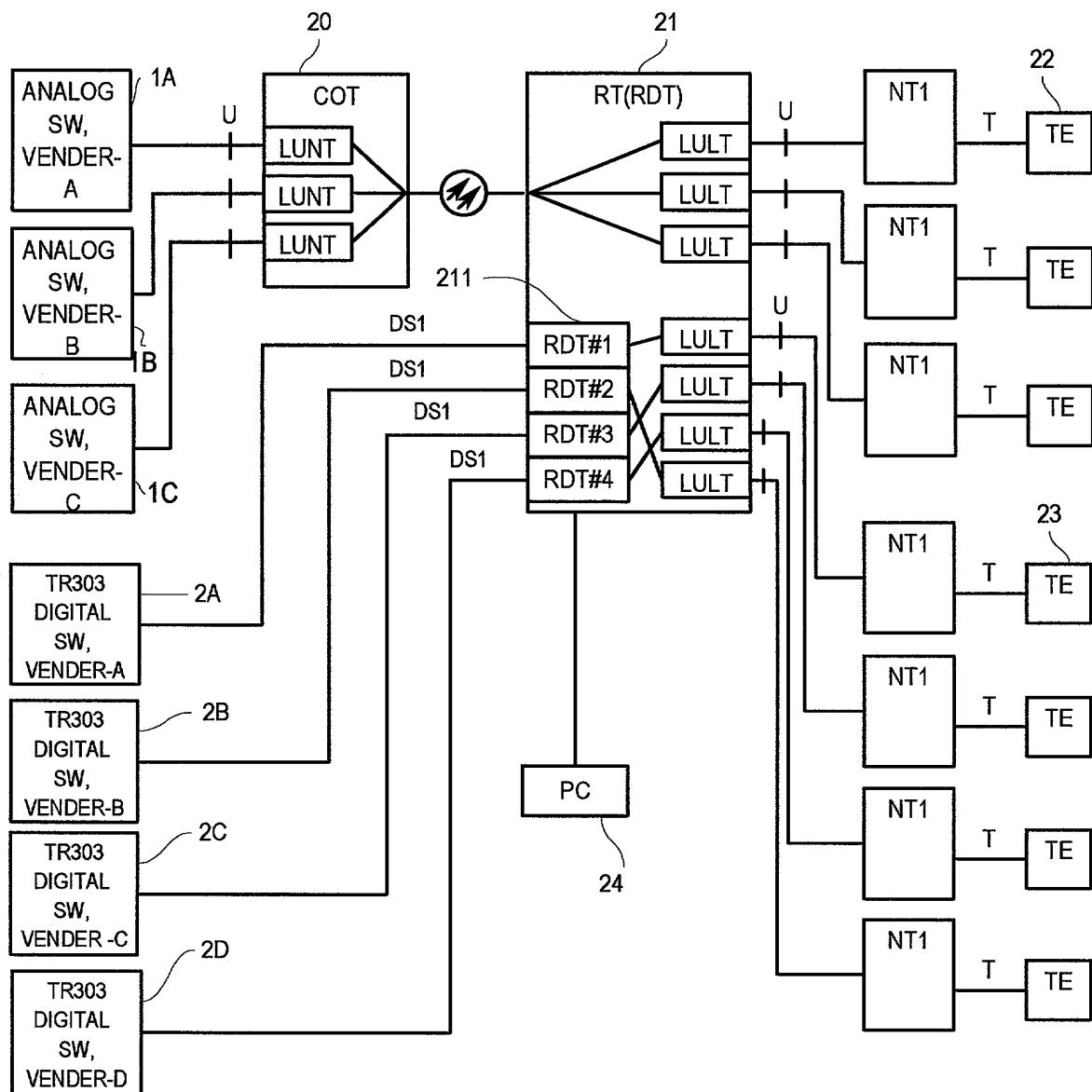


## FIG. 4

TABLE 1

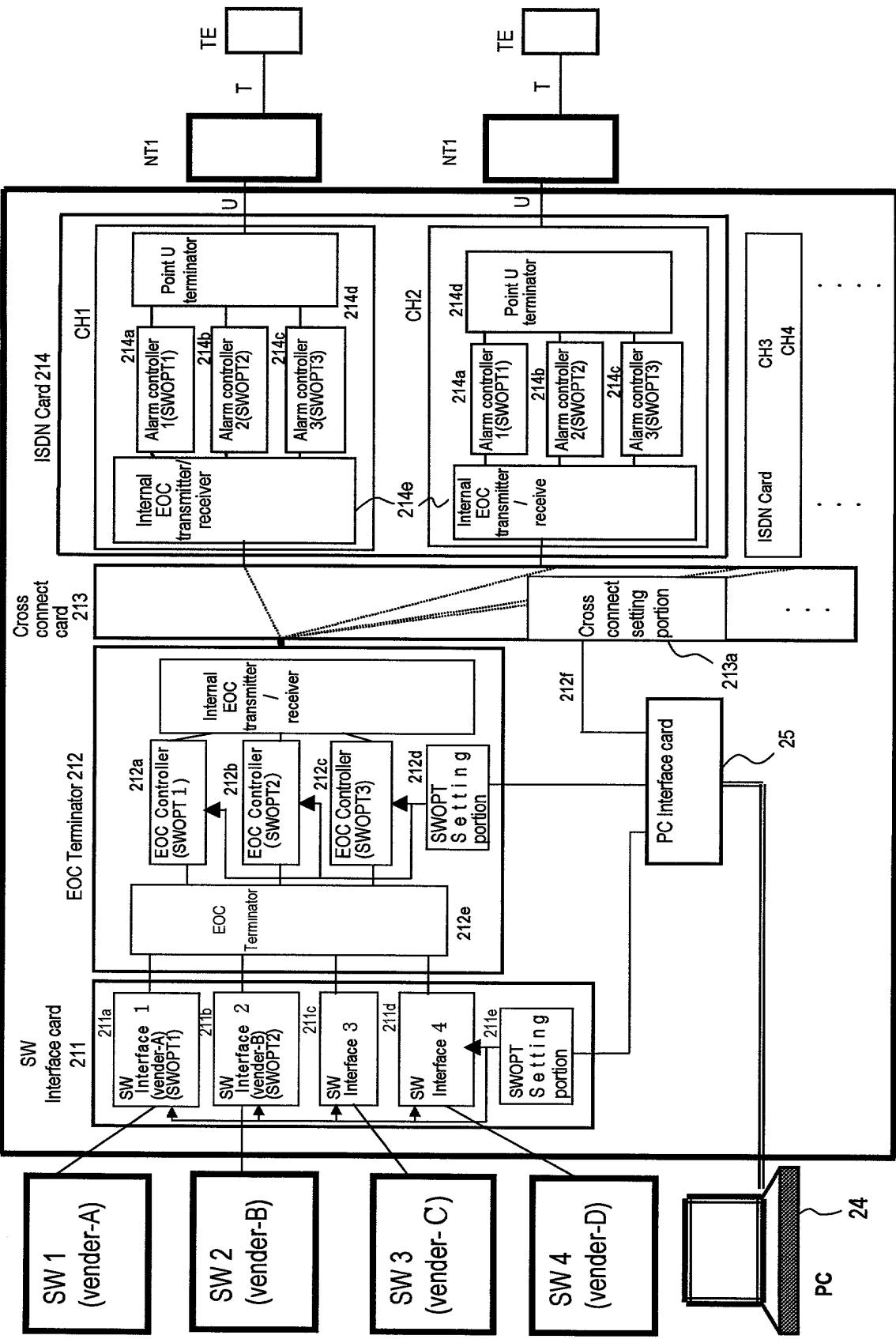
ITEM	CONDITION	m-bit AND eoc TO BE SENT TO THE SWITCH
1	CH CARD UNLOADED	m-bit(NT OH) = '0111 1110 111'b, eoc : addr. = 1, msg = "78"
2	POINT U LOSS OF SYNCHRONIZATION	m-bit(NT OH) = '0111 1110 111'b, eoc : addr. = 2, msg = "78"
3	NT1POWER OFF	m-bit(NT OH) = '0111 1110 111'b, eoc : addr. = 2, msg = "78"
4	POINT T LOSS OF SYNCHRONIZATION	m-bit(NT OH) = '0111 1101 111'b, eoc : addr. = 7, msg = "FF"

**FIG. 5**

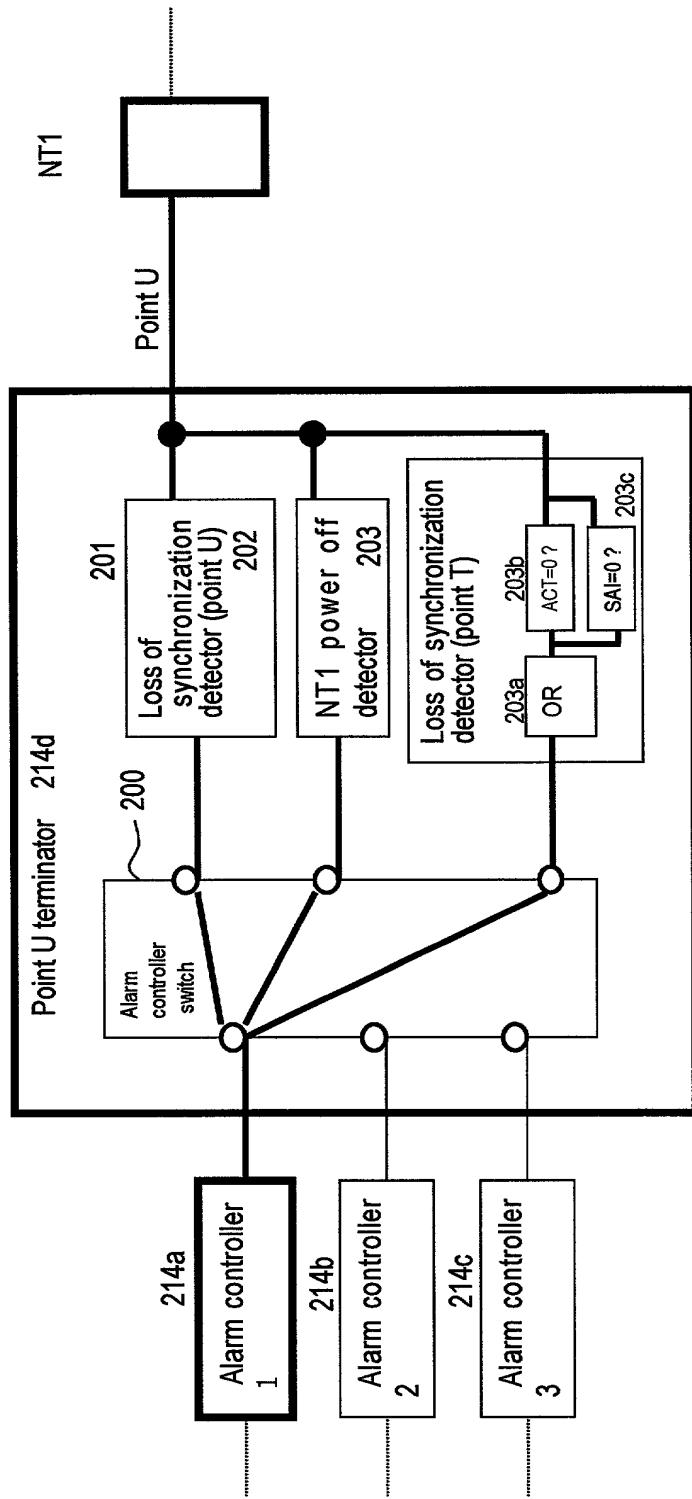


**FIG. 6**

RDT 21

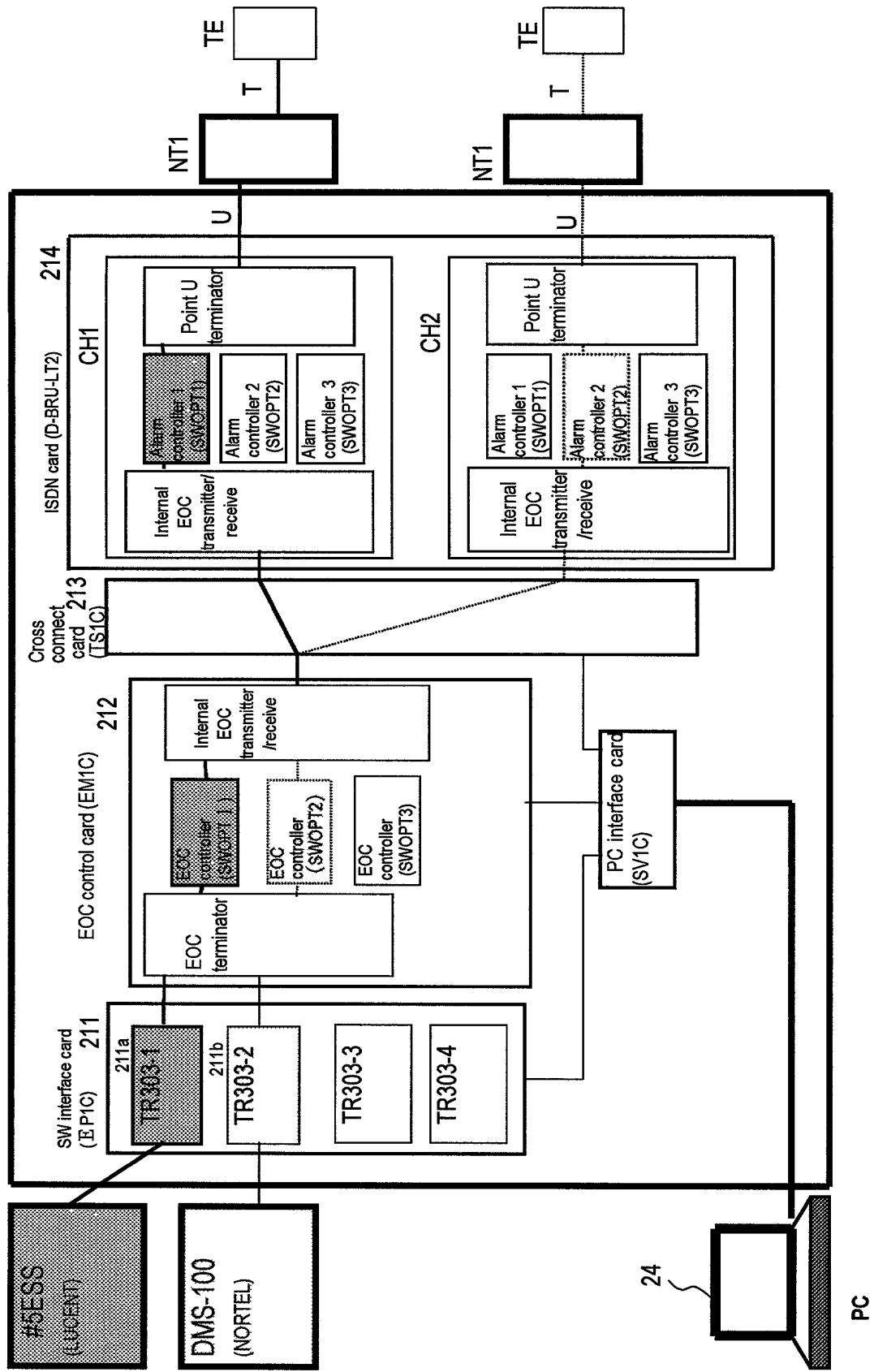


**FIG. 7**



**FIG. 8**

RDT 21



**FIG. 9**

Table 2

Item	Condition	SWOPT = 1 (LUCENT, SIEMENS)	SWOPT = 2 (NORTEL)	SWOPT = 3 (No corresponding vendor) (default setting)
1	CH card unloaded	1. “M_EVENT_REPORT for ISDN Line Termination” LT OH = ‘1111 1111 111’ b NT OH = ‘0000 0000 000’ b	1. To send “M_EVENT_REPORT for ISDN Line Termination” 2. To send “M_EVENT_REPORT for ISDN Framed Path Termination Change of Overhead Bits Report”, LT OH = ‘1111 1111 111’ b NT OH = ‘0001 1101 111’ b	1. To send “M_EVENT_REPORT for ISDN Line Termination” LT OH = ‘1111 1111 111’ b NT OH = ‘1111 1111 111’ b (The same setting as in the older version software)
2	Point U loss of synchronization	1. To send “Alarm Status Change Report” LT OH = ‘0111 1111 111’ b NT OH = ‘0000 0000 000’ b	1. To send “Alarm Status Change Report” 2. To send “NT1 Overhead Change Report”, LT OH = ‘0111 1111 111’ b NT OH = ‘000x x101 111’ b (x : The same value as before occurrence of loss of synchronization at point U)	1. To send “Alarm Status Change Report” LT OH = ‘1111 1111 111’ b NT OH = the value received from NT1 (The same setting as in the older version software)
3	NT1 power off	1. To send “Alarm Status Change Report” LT OH = ‘0111 1111 111’ b NT OH = ‘0000 0000 000’ b	1. To send “Alarm Status Change Report” 2. To send “NT1 Overhead Change Report”, LT OH = ‘0111 1111 111’ b NT OH = ‘000x x101 111’ b (x : The same value as before occurrence of NT1 power off)	1. To send “Alarm Status Change Report” LT OH = ‘1111 1111 111’ b NT OH = the value received from NT1 (The same setting as in the older version software)